Amendment to the Specification:

Please replace the existing abstract with the following amended abstract:

ABSTRACT

Please replace the paragraph beginning on page 11, line 26 through page 12, line 3 with the following amended paragraph:

Figure 4A shows a (not to scale) typical angular diffusion (this may also be considered as scattering) profile 89 800 of a conventional bulk PDLC layer. The conventional angular diffusion profile 89 800 contains a strong "ballistic" peak 82 of light travelling through the PDLC layer unimpeded, and a broad multiple scattering shoulder 84. Neither feature is desirable. The strong ballistic peak 82 reduces the extent to which the light from two sub-pixels corresponding to a particular lenticular element fully and equally mixes. The broad multiple scattering shoulder 84 increases the extent to which the light from the two sub-pixels corresponding to a particular lenticular element is scattered wider such as to arrive in the light paths of other sub-pixels.